

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

LECLERC et al.

Serial No. 10/609,417

Group Art Unit: 1614

Filed: JULY 1, 2003

Examiner: BROWN, TIMOTHY

For: ADJUVANT VIRAL PARTICLE

RESPONSE TO OFFICE ACTION / AMENDMENT

Mail Stop Amendment
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

This is in response to the final Office Action dated 6 September 2006.

In the Claims:

1-19. (withdrawn)

20. (currently amended) A method of potentiating an immune response against an antigen comprising one or more B-cell antigenic epitopes and/or one or more T-cell antigenic epitopes in an animal, said method comprising the step of administering to said animal ~~an~~said antigen and an effective amount of an adjuvant, wherein said adjuvant is a papaya mosaic virus (PapMV), or a virus-like particle (VLP) ~~derived from~~comprising PapMV coat protein or modified PapMV coat protein, said PapMV coat protein or modified PapMV coat protein being capable of multimerization to form said VLP, and wherein said immune response is a humoral and/or cellular response.